AUTHOR INDEX

ANAGNOSTOPOULOS Takis & PLANELLES Gabrielle Cell and luminal activities of chloride, potassium, sodium and protons in the late distal tubule of *Necturus* kidney. 73

ARREOLA J., CALVO J., GARCÍA M.C. & SÁNCHEZ J.A. Modulation of calcium channels of twitch skeletal muscle fibres of the frog by adrenaline and cyclic adenosine monophosphate. 307

AUERBACH Anthony & LINGLE Christopher J. Activation of the primary kinetic modes of large- and small-conductance cholinergic ion channels in *Xenopus* myocytes. 437

BAUD Christiane Ionic basis of membrane potential in developing ectoderm of the *Xenopus* blastula. 525

BLOCK Melodye L. & MOODY William J. Changes in sodium, calcium and potassium currents during early embryonic development of the ascidian *Boltenia villosa*. 619

BLOOM S.R., EDWARDS A.V. & GARRETT J.R. Effects of stimulating the sympathetic innervation in bursts on submandibular vascular and secretory function in cats. 91

BOYETT M.R. & ROBERTS A. The fade of the response to acetylcholine at the rabbit isolated sino-atrial node. 171

BRADLEY D.J., PASCOE J.P., PATON J.F.R. & SPYER K.M. Cardiovascular and respiratory responses evoked from the posterior cerebellar cortex and fastigial nucleus in the cat. 107

BUDDINGTON Randal K., CHEN Jane W. & DIAMOND Jared Genetic and phenotypic adaptation of intestinal nutrient transport to diet in fish. 261

CALVO J. *see* ARREOLA J., CALVO J., GARCÍA M.C. & SÁNCHEZ J.A. Modulation of calcium channels of twitch skeletal muscle fibres of the frog by adrenaline and cyclic adenosine monophosphate. 307

CHEN Jane W. *see* BUDDINGTON Randal K., CHEN Jane W. & DIAMOND Jared Genetic and phenotypic adaptation of intestinal nutrient transport to diet in fish. 261

COHEN Bernard, HELWIG Denice & RAPHAN Theodore Baclofen and velocity storage: a model of the effects of the drug on the vestibulo-ocular reflex in the rhesus monkey. 703

CONWAY M.A. & PETERSEN E.S. Effects of β-adrenergic blockade on the ventilatory responses to hypoxic and hyperoxic exercise in man. 43

COPENHAGEN D.R., DONNER K. & REUTER T. Ganglion cell performance at absolute threshold in toad retina: effects of dark events in rods. 667

COPENHAGEN David R. & GREEN Daniel G. Spatial spread of adaptation within the cone network of turtle retina. 763

COSTA P.M.F., FERNANDES P.L., FERREIRA H.G., FERREIRA Karin T.G. & GIRALDEZ F. Effects of cell volume changes on membrane ionic permeabilities and sodium transport in frog skin (*Rana ridibunda*). 1

DIAMOND Jared *see* BUDDINGTON Randal K., CHEN Jane W. & DIAMOND Jared Genetic and phenotypic adaptation of intestinal nutrient transport to diet in fish. 261

DONNER K. *see* COPENHAGEN D.R., DONNER K. & REUTER T. Ganglion cell performance at absolute threshold in toad retina: effects of dark events in rods. 667

EDWARDS A.V. *see* BLOOM S.R., EDWARDS A.V. & GARRETT J.R. Effects of stimulating the sympathetic innervation in bursts on submandibular vascular and secretory function in cats. 91

ELZINGA G., LÄNNERGREN J. & STIENEN G.J.M. Stable maintenance heat rate and contractile properties of different single muscle fibres from *Xenopus laevis* at 20 °C. 399

EPSTEIN A.N. & MASSI M. Salt appetite in the pigeon in response to pharmacological treatments. 555

EUSEBI Fabrizio, GRASSI Francesca, MOLINARO Mario & ZANI Bianca Maria Acetylcholine regulation of nicotinic receptor channels through a putative G protein in chick myotubes. 635

FERNANDES P.L. *see* COSTA P.M.F., FERNANDES P.L., FERREIRA H.G., FERREIRA Karin T.G. & GIRALDEZ F. Effects of cell volume changes on membrane ionic permeabilities and sodium transport in frog skin (*Rana ridibunda*). 1

FERREIRA H.G. *see* COSTA P.M.F., FERNANDES P.L., FERREIRA H.G., FERREIRA Karin T.G. & GIRALDEZ F. Effects of cell volume changes on membrane ionic permeabilities and sodium transport in frog skin (*Rana ridibunda*). 1

FERREIRA Karin T.G. *see* COSTA P.M.F., FERNANDES P.L., FERREIRA H.G., FERREIRA Karin T.G. & GIRALDEZ F. Effects of cell volume changes on membrane ionic permeabilities and sodium transport in frog skin (*Rana ridibunda*). 1

FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

FUKUDA Atsuo, MINAMI Taketsugu, NABEKURA Junichi & OOMURA Yutaka The effects of noradrenaline on neurones in the rat dorsal motor nucleus of the vagus, *in vitro*. 213

GARCÍA M.C. *see* ARREOLA J., CALVO J., GARCÍA M.C. & SÁNCHEZ J.A. Modulation of calcium channels of twitch skeletal muscle fibres of the frog by adrenaline and cyclic adenosine monophosphate. 307

GARRETT J.R. *see* BLOOM S.R., EDWARDS A.V. & GARRETT J.R. Effects of stimulating the sympathetic innervation in bursts on submandibular vascular and secretory function in cats. 91

GILLETTE Rhanor & GREEN Daniel J. Calcium dependence of voltage sensitivity in adenosine 3′,5′-cyclic phosphate-stimulated sodium current in *Pleurobranchaea*. 233

GIRALDEZ F. *see* COSTA P.M.F., FERNANDES P.L., FERREIRA H.G., FERREIRA Karin T.G. & GIRALDEZ F. Effects of cell volume changes on membrane ionic permeabilities and sodium transport in frog skin (*Rana ridibunda*). 1

GOLENHOFEN K. *see* FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

GRASSI Francesca *see* EUSEBI Fabrizio, GRASSI Francesca, MOLINARO Mario & ZANI Bianca Maria Acetylcholine regulation of nicotinic receptor channels through a putative G protein in chick myotubes. 635

GREEN Daniel G. *see* COPENHAGEN David R. & GREEN Daniel G. Spatial spread of adaptation within the cone network of turtle retina. 763

GREEN Daniel J. *see* GILLETTE Rhanor & GREEN Daniel J. Calcium dependence of voltage sensitivity in adenosine 3′,5′-cyclic phosphate-stimulated sodium current in *Pleurobranchaea*. 233

GUZ A., INNES J.A. & MURPHY K. Respiratory modulation of left ventricular stroke volume in man measured using pulsed Doppler ultrasound. 499

HANDA Rajash K. & JOHNS Edward J. The role of angiotensin II in the renal responses to somatic nerve stimulation in the rat. 425

HELWIG Denice *see* COHEN Bernard, HELWIG Denice & RAPHAN Theodore Baclofen and velocity storage: a model of the effects of the drug on the vestibulo-ocular reflex in the rhesus monkey. 703

HICKS M.N., MARY D.A.S.G. & WALTERS G.E. Atrial receptor discharge in dogs with chronically induced difference in blood volume. 491

HILL David L. Susceptibility of the developing rat gustatory system to the physiological effects of dietary sodium deprivation. 413

HOFSTETTER V. *see* FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

HOHNSBEIN J. *see* FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

HOMSHER Earl, LACKTIS Joan, YAMADA Takenori & ZOHMAN Gary Repriming and reversal of the isometric unexplained enthalpy in frog skeletal muscle. 157

HUNDAL H.S., RENNIE M.J. & WATT P.W. Characteristics of L-glutamine transport in perfused rat skeletal muscle. 283

HUTTON Robert S., KAIYA Koji, SUZUKI Shuji & WATANABE Shiroh Post-contraction errors in human force production are reduced by muscle strength. 247

ILUNDAIN Anunciacion, LARRALDE Jesus & TOVAL Matilde Iodide transport in rat small intestine: dependence on calcium. 19

INNES J.A. *see* GUZ A., INNES J.A. & MURPHY K. Respiratory modulation of left ventricular stroke volume in man measured using pulsed Doppler ultrasound. 499

JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Dexamethasone selectively increases sodium-dependent alanine transport across neonatal piglet intestine. 569

JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Epidermal growth factor selectively increases maltase and sucrase activities in neonatal piglet intestine. 583

JOHNS Edward J. *see* HANDA Rajash K. & JOHNS Edward J. The role of angiotensin II in the renal responses to somatic nerve stimulation in the rat. 425

JORDAN David, PATON Julian F.R. & WOOD L. Michael Effects of stimulation of nasal and superior laryngeal inputs on the hindlimb vasculature of anaesthetized cats. 135

JORDAN David & WOOD L. Michael A convergent input from nasal receptors and the larynx to the rostral sensory trigeminal nuclei of the cat. 147

KAIYA Koji *see* HUTTON Robert S., KAIYA Koji, SUZUKI Shuji & WATANABE Shiroh Post-contraction errors in human force production are reduced by muscle strength. 247

KAWA Kazuyoshi Existence of calcium channels and intercellular couplings in the testosterone-secreting cells of the mouse. 647

KONNERTH A., OBAID A. L. & SALZBERG B.M. Optical recording of electrical activity from parallel fibres and other cell types in skate cerebellar slices *in vitro*. 681

LACKTIS Joan *see* HOMSHER Earl, LACKTIS Joan, YAMADA Takenori & ZOHMAN Gary Repriming and reversal of the isometric unexplained enthalpy in frog skeletal muscle. 157

LAMB G.D. & WALSH T. Calcium currents, charge movement and dihydropyridine binding in fast- and slow-twitch muscles of rat and rabbit. 595

LAMMEL E. *see* FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

LÄNNERGREN J. *see* ELZINGA G., LÄNNERGREN J. & STIENEN G.J.M. Stable maintenance heat rate and contractile properties of different single muscle fibres from *Xenopus laevis* at 20 °C. 399

LARRALDE Jesus *see* ILUNDAIN Anunciacion, LARRALDE Jesus & TOVAL Matilde Iodide transport in rat small intestine: dependence on calcium. 19

LICHTMAN Jeff W. & WILKINSON Robert S. Properties of motor units in the transversus abdominis muscle of the garter snake. 355

LINGLE Christopher J. *see* AUERBACH Anthony & LINGLE Christopher J. Activation of the primary kinetic modes of large- and small-conductance cholinergic ion channels in *Xenopus* myocytes. 437

LUKANOW J. *see* FILIPPONI K., GOLENHOFEN K., HOFSTETTER V., HOHNSBEIN J., LAMMEL E. & LUKANOW J. Tonic contraction of canine gastric muscle during long-lasting calcium removal and its dependence on magnesium. 375

LUMBERS Eugenie R. & STEVENS A.D. The effects of frusemide, saralasin and hypotension on fetal plasma renin activity and on fetal renal function. 479

MCCORMICK David A. & PRINCE David A. Post-natal development of electrophysiological properties of rat cerebral cortical pyramidal neurones. 743

MCGEOWN J.G., MCHALE N.G. & THORNBURY K.D. The effect of electrical stimulation of the sympathetic chain on peripheral lymph flow in the anaesthetized sheep. 123

MCHALE N.G. *see* MCGEOWN J.G., MCHALE N.G. & THORNBURY K.D. The effect of electrical stimulation of the sympathetic chain on peripheral lymph flow in the anaesthetized sheep. 123

MAGYAR Kálmán, NGUYEN Tinh Thi, TÖRÖK Tamás L. & TÓTH Péter T. [^{3}H]Noradrenaline release from rabbit pulmonary artery: sodium-pump-dependent sodium–calcium exchange. 29

MARY D.A.S.G. *see* HICKS M.N., MARY D.A.S.G. & WALTERS G.E. Atrial receptor discharge in dogs with chronically induced difference in blood volume. 491

MASSI M. *see* EPSTEIN A.N. & MASSI M. Salt appetite in the pigeon in response to pharmacological treatments. 555

MATHIE R.T., PLAIL R.O. & STUBBS R.S. Pressure changes in canine gall-bladder associated with emptying. 545

METZGER Joseph M. & MOSS Richard L. Greater hydrogen ion-induced depression of tension and velocity in skinned single fibres of rat fast than slow muscles. 727

MINAMI Taketsugu *see* FUKUDA Atsuo, MINAMI Taketsugu, NABEKURA Junichi & OOMURA Yutaka The effects of noradrenaline on neurones in the rat dorsal motor nucleus of the vagus, *in vitro*. 213

MOLINARO Mario *see* EUSEBI Fabrizio, GRASSI Francesca, MOLINARO Mario & ZANI Bianca Maria Acetylcholine regulation of nicotinic receptor channels through a putative G protein in chick myotubes. 635

MOODY William J. *see* BLOCK Melodye L. & MOODY William J. Changes in sodium, calcium and potassium currents during early embryonic development of the ascidian *Boltenia villosa*. 619

MOSS Richard L. *see* METZGER Joseph M. & MOSS Richard L. Greater hydrogen ion-induced depression of tension and velocity in skinned single fibres of rat fast than slow muscles. 727

MURPHY K. *see* GUZ A., INNES J.A. & MURPHY K. Respiratory modulation of left ventricular stroke volume in man measured using pulsed Doppler ultrasound. 499

NABEKURA Junichi *see* FUKUDA Atsuo, MINAMI Taketsugu, NABEKURA Junichi & OOMURA Yutaka The effects of noradrenaline on neurones in the rat dorsal motor nucleus of the vagus, *in vitro*. 213

NGUYEN Tinh Thi *see* MAGYAR Kálmán, NGUYEN Tinh Thi, TÖRÖK Tamás L. & TÓTH Péter T. [^{3}H]Noradrenaline release from rabbit pulmonary artery: sodium-pump-dependent sodium–calcium exchange. 29

NUMANN R.E., WADMAN W.J. & WONG R.K.S. Outward currents of single hippocampal cells obtained from the adult guinea-pig. 331

OBAID A. L. *see* KONNERTH A., OBAID A. L. & SALZBERG B.M. Optical recording of electrical activity from parallel fibres and other cell types in skate cerebellar slices *in vitro*. 681

OOMURA Yutaka *see* FUKUDA Atsuo, MINAMI Taketsugu, NABEKURA Junichi & OOMURA Yutaka The effects of noradrenaline on neurones in the rat dorsal motor nucleus of the vagus, *in vitro*. 213

PASCOE J.P. *see* BRADLEY D.J., PASCOE J.P., PATON J.F.R. & SPYER K.M. Cardiovascular and respiratory responses evoked from the posterior cerebellar cortex and fastigial nucleus in the cat. 107

PATON J.F.R. *see* BRADLEY D.J., PASCOE J.P., PATON J.F.R. & SPYER K.M. Cardiovascular and respiratory responses evoked from the posterior cerebellar cortex and fastigial nucleus in the cat. 107

PATON Julian F.R. *see* JORDAN David, PATON Julian F.R. & WOOD L. Michael Effects of stimulation of nasal and superior laryngeal inputs on the hindlimb vasculature of anaesthetized cats. 135

PETERSEN E.S. *see* CONWAY M.A. & PETERSEN E.S. Effects of β-adrenergic blockade on the ventilatory responses to hypoxic and hyperoxic exercise in man. 43

PLAIL R.O. *see* MATHIE R.T., PLAIL R.O. & STUBBS R.S. Pressure changes in canine gall-bladder associated with emptying. 545

PLANELLES Gabrielle *see* ANAGNOSTOPOULOS Takis & PLANELLES Gabrielle Cell and luminal activities of chloride, potassium, sodium and protons in the late distal tubule of *Necturus* kidney. 73

PRINCE David A. *see* MCCORMICK David A. & PRINCE David A. Post-natal development of electrophysiological properties of rat cerebral cortical pyramidal neurones. 743

RAPHAN Theodore *see* COHEN Bernard, HELWIG Denice & RAPHAN Theodore Baclofen and velocity storage: a model of the effects of the drug on the vestibulo-ocular reflex in the rhesus monkey. 703

RENNIE M.J. *see* HUNDAL H.S., RENNIE M.J. & WATT P.W. Characteristics of L-glutamine transport in perfused rat skeletal muscle. 283

REUTER T. *see* COPENHAGEN D.R., DONNER K. & REUTER T. Ganglion cell performance at absolute threshold in toad retina: effects of dark events in rods. 667

RINK Timothy J. & SAGE Stewart O. Stimulated calcium efflux from fura-2-loaded human platelets. 513

ROBERTS A. *see* BOYETT M.R. & ROBERTS A. The fade of the response to acetylcholine at the rabbit isolated sino-atrial node. 171

SAGE Stewart O. *see* RINK Timothy J. & SAGE Stewart O. Stimulated calcium efflux from fura-2-loaded human platelets. 513

SALZBERG B.M. *see* KONNERTH A., OBAID A. L. & SALZBERG B.M. Optical recording of electrical activity from parallel fibres and other cell types in skate cerebellar slices *in vitro*. 681

SÁNCHEZ J.A. *see* ARREOLA J., CALVO J., GARCÍA M.C. & SÁNCHEZ J.A. Modulation of calcium channels of twitch skeletal muscle fibres of the frog by adrenaline and cyclic adenosine monophosphate. 307

SATO Fusako & SATO Kenzo Effect of periglandular ionic composition and transport inhibitors on rhesus monkey eccrine sweat gland function *in vitro*. 195

SATO Kenzo *see* SATO Fusako & SATO Kenzo Effect of periglandular ionic composition and transport inhibitors on rhesus monkey eccrine sweat gland function *in vitro*. 195

SMITH M.W. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Dexamethasone selectively increases sodium-dependent alanine transport across neonatal piglet intestine. 569

SMITH M.W. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Epidermal growth factor selectively increases maltase and sucrase activities in neonatal piglet intestine. 583

SPRUCE A.E., STANDEN N.B. & STANFIELD P.R. The action of external tetraethylammonium ions on unitary delayed rectifier potassium channels of frog skeletal muscle. 467

SPURWAY N.C. & WRAY Susan A phosphorus nuclear magnetic resonance study of metabolities and intracellular pH in rabbit vascular smooth muscle. 57

SPYER K.M. *see* BRADLEY D.J., PASCOE J.P., PATON J.F.R. & SPYER K.M. Cardiovascular and respiratory responses evoked from the posterior cerebellar cortex and fastigial nucleus in the cat. 107

STANDEN N.B. *see* SPRUCE A.E., STANDEN N.B. & STANFIELD P.R. The action of external tetraethylammonium ions on unitary delayed rectifier potassium channels of frog skeletal muscle. 467

STANFIELD P.R. *see* SPRUCE A.E., STANDEN N.B. & STANFIELD P.R. The action of external tetraethylammonium ions on unitary delayed rectifier potassium channels of frog skeletal muscle. 467

STEVENS A.D. *see* LUMBERS Eugenie R. & STEVENS A.D. The effects of frusemide, saralasin and hypotension on fetal plasma renin activity and on fetal renal function. 479

STIENEN G.J.M. *see* ELZINGA G., LÄNNERGREN J. & STIENEN G.J.M. Stable maintenance heat rate and contractile properties of different single muscle fibres from *Xenopus laevis* at 20 °C. 399

STUBBS R.S. *see* MATHIE R.T., PLAIL R.O. & STUBBS R.S. Pressure changes in canine gall-bladder associated with emptying. 545

SUZUKI Shuji *see* HUTTON Robert S., KAIYA Koji, SUZUKI Shuji & WATANABE Shiroh Post-contraction errors in human force production are reduced by muscle strength. 247

THORNBURY K.D. *see* MCGEOWN J.G., MCHALE N.G. & THORNBURY K.D. The effect of electrical stimulation of the sympathetic chain on peripheral lymph flow in the anaesthetized sheep. 123

TIVEY D.R. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Dexamethasone selectively increases sodium-dependent alanine transport across neonatal piglet intestine. 569

TIVEY D.R. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Epidermal growth factor selectively increases maltase and sucrase activities in neonatal piglet intestine. 583

TÖRÖK Tamás L. *see* MAGYAR Kálmán, NGUYEN Tinh Thi, TÖRÖK Tamás L. & TÓTH Péter T. [^{3}H]Noradrenaline release from rabbit pulmonary artery: sodium-pump-dependent sodium–calcium exchange. 29

TÓTH Péter T. *see* MAGYAR Kálmán, NGUYEN Tinh Thi, TÖRÖK Tamás L. & TÓTH Péter T. [^{3}H]Noradrenaline release from rabbit pulmonary artery: sodium-pump-dependent sodium–calcium exchange. 29

TOVAL Matilde *see* ILUNDAIN Anunciacion, LARRALDE Jesus & TOVAL Matilde Iodide transport in rat small intestine: dependence on calcium. 19

WADMAN W.J. *see* NUMANN R.E., WADMAN W.J. & WONG R.K.S. Outward currents of single hippocampal cells obtained from the adult guinea-pig. 331

WALSH T. *see* LAMB G.D. & WALSH T. Calcium currents, charge movement and dihydropyridine binding in fast- and slow-twitch muscles of rat and rabbit. 595

WALTERS G.E. *see* HICKS M.N., MARY D.A.S.G. & WALTERS G.E. Atrial receptor discharge in dogs with chronically induced difference in blood volume. 491

WATANABE Shiroh *see* HUTTON Robert S., KAIYA Koji, SUZUKI Shuji & WATANABE Shiroh Post-contraction errors in human force production are reduced by muscle strength. 247

WATT P.W. *see* HUNDAL H.S., RENNIE M.J. & WATT P.W. Characteristics of L-glutamine transport in perfused rat skeletal muscle. 283

WILKINSON Robert S. *see* LICHTMAN Jeff W. & WILKINSON Robert S. Properties of motor units in the transversus abdominis muscle of the garter snake. 355

WILSON T.J.G. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Dexamethasone selectively increases sodium-dependent alanine transport across neonatal piglet intestine. 569

WILSON T.J.G. *see* JAMES P.S., SMITH M.W., TIVEY D.R. & WILSON T.J.G. Epidermal growth factor selectively increases maltase and sucrase activities in neonatal piglet intestine. 583

WONG R.K.S. *see* NUMANN R.E., WADMAN W.J. & WONG R.K.S. Outward currents of single hippocampal cells obtained from the adult guinea-pig. 331

WOOD L. Michael *see* JORDAN David, PATON Julian F.R. & WOOD L. Michael Effects of stimulation of nasal and superior laryngeal inputs on the hindlimb vasculature of anaesthetized cats. 135

WOOD L. Michael *see* JORDAN David & WOOD L. Michael A convergent input from nasal receptors and the larynx to the rostral sensory trigeminal nuclei of the cat. 147

WRAY Susan *see* SPURWAY N.C. & WRAY Susan A phosphorus nuclear magnetic resonance study of metabolities and intracellular pH in rabbit vascular smooth muscle. 57

YAMADA Takenori *see* HOMSHER Earl, LACKTIS Joan, YAMADA Takenori & ZOHMAN Gary Repriming and reversal of the isometric unexplained enthalpy in frog skeletal muscle. 157

ZANI Bianca Maria *see* EUSEBI Fabrizio, GRASSI Francesca, MOLINARO Mario & ZANI Bianca Maria Acetylcholine regulation of nicotinic receptor channels through a putative G protein in chick myotubes. 635

ZOHMAN Gary *see* HOMSHER Earl, LACKTIS Joan, YAMADA Takenori & ZOHMAN Gary Repriming and reversal of the isometric unexplained enthalpy in frog skeletal muscle. 157